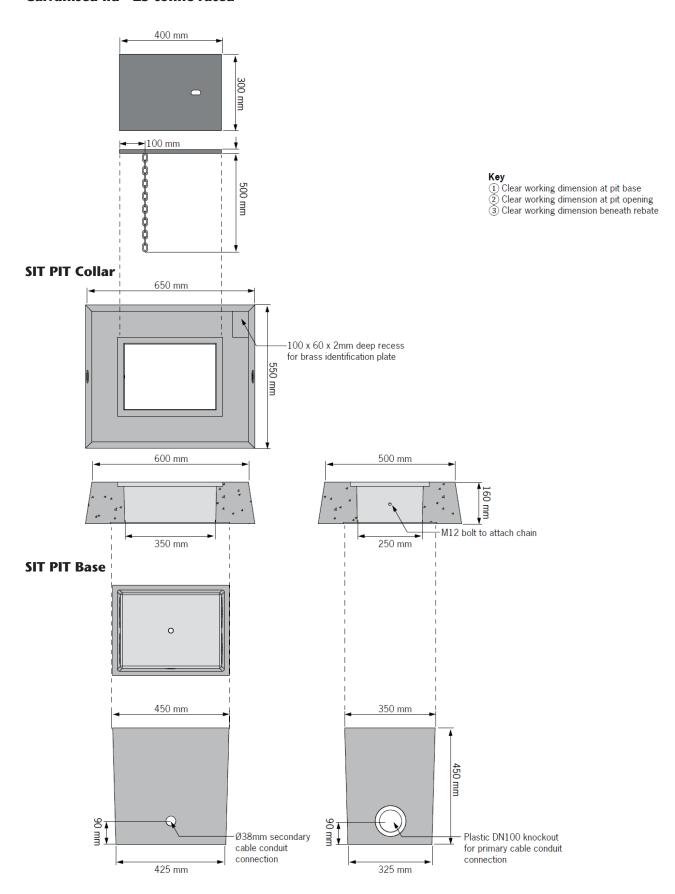
# SIT Pit Assembly - 450mm deep base

## Galvanised lid - 25 tonne rated



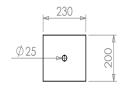
## SIT Pit Assembly - 450mm deep base

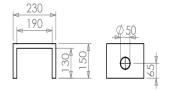
## Cable pit, collar and lid

Description	Part No	Overall Length (mm)	Overall Width (mm)	Depth (mm)	Weight (kg)
SIT Pit (450 deep)	142320	450	350	600*	27
SIT Pit Shallow Collar & Lid Assembled	142322	662	562		100
SIT Pit Support Stand	142319	230	200		7
Total assembly	143122				

<sup>\*</sup> Overall height of combined parts

## **SIT Pit Support Stand**





## **Specifications**

#### General

The cable pit shall be ACO SIT Pit concrete pit with steel lid as supplied by ACO Pty Ltd. or equal approved.

## Materials

The pit body shall be manufactured from polymer concrete with:

Electrical resistivity  $1 \times 10^8 \,\Omega$ /sq Compressive strength: 96MPa Flexural strength: 27MPa Water absorption 0.07% Frost proof Salt proof Dilute acid and alkali resistant

Surface burn characteristics of the material shall comply with UL 723

The nominal clear opening shall be 250mm x 350mm. Units shall be manufactured with a overall depth of 600mm.

#### Lid

The pit shall be covered with a steel lid rated to 25 tonnes.

## Installation

The pit shall be installed in accordance with the manufacturer's installation instructions and recommendations.

\* delete as applicable

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